

In the claims:

Please amend claims 4 through 9 as follows:

4. (amended) An apparatus as claimed in claim 2 [or 3], wherein the inner housing is attached to the cap by means of a snap fit arrangement.

5. (amended) An apparatus as claimed in [any preceding] claim 1, wherein said inner housing is provided with a feather tip seal for sealing against said outer housing.

6. (amended) An apparatus as claimed in [any preceding] claim 1, wherein said inner housing is less rigid than said outer housing.

7. (amended) An apparatus as claimed in [any preceding] claim 1, wherein said outer housing is in the form of a cylindrical mixing chamber adapted to be provided with a mixing mechanism comprising a blade arrangement rotatable around said chamber.

8. (amended) An apparatus as claimed in [any preceding] claim 1, wherein said outer housing is in the form of a bowl shaped mixing chamber adapted to be provided with a mixing mechanism comprising a blade arrangement rotatable around said chamber.

9. (amended) An apparatus as claimed in [any preceding] claim 1, further comprising means allowing gas to circulate around the cement contained in the inner housing.

Please add new claims 11 through 20 as follows:

11. An apparatus as claimed in claim 3, wherein the inner housing is attached to the cap by means of a snap fit engagement.

12. An apparatus as claimed in claim 2, wherein said inner housing is provided with a feather tip seal for sealing against said housing.

13. An apparatus as claimed in claim 2, wherein said inner housing is less rigid than said outer housing.

14. An apparatus as claimed in claim 2, wherein said outer housing is in the form of a cylindrical mixing chamber adapted to be provided with a mixing mechanism comprising a blade arrangement rotatable around said chamber.

15. An apparatus as claimed in claim 2, wherein said outer housing is in the form of a bowl shaped mixing chamber adapted to be provided with a mixing mechanism comprising a blade arrangement rotatable around said chamber.

16. An apparatus as claimed in claim 2, further comprising means allowing gas to circulate around the cement contained in the inner housing.

17. An apparatus as claimed in claim 3, wherein said inner housing is provided with a feather tip seal for sealing against said outer housing.

18. An apparatus as claimed in claim 3, wherein said inner housing is less rigid than said outer housing.

19. An apparatus as claimed in claim 3, wherein said outer housing is in the form of a cylindrical mixing chamber adapted to be provided with a mixing mechanism comprising a blade arrangement rotatable around said chamber.

20. An apparatus as claimed in claim 3, wherein said outer housing is in the form of a bowl shaped mixing chamber adapted to be provided with a mixing mechanism comprising a blade arrangement rotatable around said chamber.

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4. An apparatus as claimed in claim 2, wherein the inner housing is attached to the cap by means of a snap fit arrangement.

5. An apparatus as claimed in claim 1, wherein said inner housing is provided with a feather tip seal for sealing against said outer housing.

4
X 6. An apparatus as claimed in claim 1, wherein said inner housing is less rigid than said outer housing.

7. An apparatus as claimed in claim 1, wherein said outer housing is in the form of a cylindrical mixing chamber adapted to be provided with a mixing mechanism comprising a blade arrangement rotatable around said chamber.

8. An apparatus as claimed in claim 1, wherein said outer housing is in the form of a bowl shaped mixing chamber adapted to be provided with a mixing mechanism comprising a blade arrangement rotatable around said chamber.

9. An apparatus as claimed in claim 1, further comprising means allowing gas to circulate around the cement contained in the inner housing.

11. An apparatus as claimed in claim 3, wherein the inner housing is attached to the cap by means of a snap fit engagement.

12. An apparatus as claimed in claim 2, wherein said inner housing is provided with a feather tip seal for sealing against said housing.

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13. An apparatus as claimed in claim 2, wherein said inner housing is less rigid than said outer housing.

14. An apparatus as claimed in claim 2, wherein said outer housing is in the form of a cylindrical mixing chamber adapted to be provided with a mixing mechanism comprising a blade arrangement rotatable around said chamber.

15. An apparatus as claimed in claim 2, wherein said outer housing is in the form of a bowl shaped mixing chamber adapted to be provided with a mixing mechanism comprising a blade arrangement rotatable around said chamber.

16. An apparatus as claimed in claim 2, further comprising means allowing gas to circulate around the cement contained in the inner housing.

17. An apparatus as claimed in claim 3, wherein said inner housing is provided with a feather tip seal for sealing against said outer housing.

